ELSEVIER

Colloids and Surfaces
A: Physicochemical and Engineering Aspects 98 (1995) 271

COLLOIDS AND SURFACES A

Author Index

Anderez, J. 167
Aveyard, R. 83

Berezina, N.A. 107
Bieniecki, A. 73
Binks, B.P. 83
Bohmer, M.R. 61
Burczyk, B. 73

Cambon, A. 43
Chernoberezhsky, Yu.M. 1
Clark, D. 127
Croot, R.A. 137
Cross, A.W. 83

Dieng, S.Y. 43
Donath, E. 243
de Laat, A.W.M. 53, 61

Eppmann, P. 243
Eremenko, B.V. 19

Fletcher, P.D.I. 83, 147
Forgiarini, A. 167
Fuerstenau, D.W. 25
Furusawa, K. 175

Georgiadou, I. 155
Gimsa, J. 243
Golikova, E.V. 1
Goodall, A.R. 137
Greenwood, R. 117
Gregory, T. 117
Guizard, C. 251

Hackley, V.A. 209
Hao, J.C. 11
Herrera-Urbina, R. 25

Iglesias, E. 167

Jouani, M.A. 43

Kolikov, V.M. 1
Kordulis, Ch. 155
Krägel, J. 127
Kutsevol, N.V. 19

Li, F. 11
Li, G.Z. 11
Lindheimer, M. 197
Lubetkin, S.D. 137
Luckham, P.F. 117
Lunkwitz, K. 225
Lycourghiotis, A. 155

Malghan, S.G. 209
Malysheva, M.L. 19
Mather, R.R. 191
Matralis, H. 155
Matsumura, H. 175
Miller, C.A. 35
Miller, R. 127
Molodkina, L.M. 1
Morris, J.S. 147

Napper, D.H. 93

Pandit, A. 35
Papadopoulou, Ch. 155
Partyka, S. 197
Peres-Durand, S. 251
Petzold, G. 225
Pisarev, S.A. 107
Possemiers, K. 235
Premachandran, R.S. 209
Prüger, B. 243

Quintero, L. 35

Rouviere, J. 251
Rusina, O.D. 19

Salager, J.L. 167
Schiller, S.B. 209
Smirnova, Y.P. 107
Sokołowski, A. 73
Spanos, N. 155
Svitova, T.F. 107
Szönyi, S. 43

Van Der Voort, P. 235
Vansant, E.F. 235
Vrancken, K.C. 235
van den Heuvel, G.L.T. 53, 61

Watanabe, K. 175
Watzke, H.J. 43
Wilde, P. 127
Wilk, K.A. 73
Wüstneck, R. 127

Zajac, J. 197
Zeltonozskaya, T.B. 19
Zheng, L.Q. 11
Zhu. P.W. 93

ELSEVIER

Colloids and Surfaces
A: Physicochemical and Engineering Aspects 98 (1995) 272–273

COLLOIDS AND SURFACES A

Subject Index

A–B–A block copolymers, 117
Adsorption, 19, 53, 61, 73, 197
Adsorption kinetics, 127
Adsorption layers, 127
Adsorption properties, 137
Aggregate stability, 1
Aggregation kinetics, 93
Alkoxide, 251
Anatase, 155
Aninoorganosilanes, 235
Anionic surfactants, 197
Anisometric pigment particles, 191
AOT surfactant systems, 11
AOT/CTAB surfactant systems, 11
Aqueous lead carbonate, 25
Autocorrelation, 243

Barium titanate, 53, 61
Bicarbonate-specific adsorption, 25
Bitumen, 35

Calorimetry, 197
Coagulation, 175
Concentrated dispersions, 117
Copolymers with grafted chains, 19
Cyclic acetal-type cationic surfactants, 73

Densitometry, 107
Dialkyldimethylammonium bromides, 107
Dicarboxylic acids, 83
Dielectric spectroscopy, 243
Dynamic light scattering, 243

Electrophoretic light scattering, 209
Electrokinetic properties, 19
Electrolytes, 93
Electron microscopy, 251
Electrophoresis, 209
Electrorotation, 243

Flocculation, 175, 225
Flow ultramicroscopy, 1
Fluorescence techniques, 11
Fluorine-containing surfactants, 43
Foam stability, 167
Fractal analysis, 191
Fractionation, 53
Freeze-fracture electron microscopy, 107

Goethite, 209

Hydration force, 175
Hydrogen peroxide, 251
Hydrolysed lead-adsorption, 25
Hydrophobic interactions, 93

Influenza virus dispersions, 1
Insoluble monolayers, 83
Interfacial tension, 35

Kinetics, 61

Langmuir–Blodgett multilayers, 83
Lead carbonato speciation, 25
Liposomes, 175

Maximum bubble pressure, 35
Micellization, 73

Nonionic surfactants, 147

Oil-in-water microemulsion droplets, 147

Phosphate, 209
Phosphatidylcholine, 175
Polyacrylic acid salt, 53, 61
Polyelectrolyte complex, 225
Polymer latices, 117
Polymer layer thickness, 117
Polymerization, 43
Preparation of catalysts, 155
Preparation of supports, 155
Preparation of surported catalysts, 155
Protein/surfactant interaction, 127

Quartz zeta potential, 25
Quasi elastic light scattering, 251

Reversed micelles, 251
Reversible aggregation, 175
Rheology, 117
Rotating particles, 243

SAXS, 251
Secondary potential minimum, 175
Short-life foams, 167
Silica, 19
Silica gels, 235
Size exclusion chromatography, 53, 61
Specific surface areas, 191
Standard reference material, 209
Static light scattering, 107
Sterically stabilized latexes, 93
Surface modification, 225, 235
Surface shear rheology, 127

Thermoporometry, 251
TiO_2, 251
Titania, 155
Turbidity, 147
TX35, 251

Vanadia-supported catalysts, 155
Vesicles, 43
Vinyl alcohol/vinyl acetate copolymer, 137

Zirconium dioxide, 197